

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L19	7	18 not 14	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 23:34
L18	27	(camera image picture) with (shak\$4 move movement sway swing) near5 (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground) with horizontal	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 23:33
L17	12	16 not 14	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 23:31
L16	49	(camera image picture) with (shak\$4 move movement sway swing) near5 (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground) with (horizontal vertical)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 23:30
L14	37	(camera image picture) with (move movement sway swing) near5 (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground) with (horizontal vertical)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 23:12
L13	43	swing near5 (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground) with (horizontal vertical)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 23:12
L12	194	swing with (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground) with (horizontal vertical)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 23:11
L11	378	swing with (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground) same (horizontal vertical)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 23:11
L10	75	9 and 4	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 19:25
L9	286	(image picture camera) with (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground horizontal vertical) same (vehicle car automobile auto) with direction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/14 19:24
L8	22	(image picture camera) near5 (stabiliz\$4 correct\$4 compensat\$4) near5 (road surface ground) same (horizontal vertical) same (vehicle car automobile auto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/14 19:01
L7	365	6 and 4	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 18:30
L6	1841	(image picture camera) with (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground horizontal vertical) same (vehicle car automobile auto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/14 18:30

L5	3551	3 and 4	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 17:36
L4	168053	"348"/\$.OCL.S	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/14 17:25
L3	18307	(image picture camera) near5 (stabiliz\$4 correct\$4 compensat\$4) near5 (road surface ground horizontal vertical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/14 17:19
L2	54202	(image picture camera) with (stabiliz\$4 correct\$4 compensat\$4) with (road surface ground horizontal vertical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/14 17:19
L1	92224	(image picture camera) with (stabiliz\$4 correct\$4 compensat\$4) same (road surface ground horizontal vertical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/14 17:13
S83	19	((("4942533") or ("5355118") or ("5661472") or ("6195455") or ("6215519") or ("20010006554") or ("20010012985") or ("20040133376") or ("6813371") or ("20080007619") or ("7352388") or ("20080159653") or ("20080198229") or ("7429999") or ("20090015675") or ("20090147085") or ("20100110194") or ("20100253784") or ("20110115922")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/10/05 14:58
S82	0	((("US4942533A") or ("US5355118A") or ("US5661472A") or ("US6195455B1") or ("US6215519B1") or ("US20010006554A1") or ("US20010012985A1") or ("US20040133376A1") or ("US6813371B2") or ("JP2006349443A") or ("US20080007619A1") or ("US7352388B2") or ("US20080159653A1") or ("US20080198229A1") or ("US7429999B2") or ("US20090015675A1") or ("US20090147085A1") or ("US20100110194A1") or ("US20100253784A1") or ("FR2947343A1") or ("US20110115922A1")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2011/10/05 14:57
S81	13	(angle near2 inclin\$6) same (camera image video picture) with (compensat\$4 correct\$4) same (automobile vehicle car) same road	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 09:06

S80	53	(angle near2 inclin\$6) same camera same (automobile vehicle car) same road	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 09:04
S79	159	(angle near2 inclin\$6) same camera and(automobile vehicle car) same road	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 09:04
S78	41	(stability instability) with (camera image video) same (automobile vehicle car) same road	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 09:00
S77	15	(stability instability) with camera same (automobile vehicle car) same road	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 09:00
S76	0	(stability instability) with compensat\$4 with camera same (automobile vehicle car) same road	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 08:59
S75	3691	(angle near2 inclin\$6) same camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 08:59
S74	82	camera same motion same correct \$4 same compensat\$4 same (automobile vehicle car)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 08:57
S73	2	camera with motion with correct \$4 with compensat\$4 with (automobile vehicle car)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 08:56
S72	0	camera with motion with correct \$4 with compensat\$4 with (automobile vehicle car) same road	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/10/05 08:56
S71	100	(swing rotation moving move\$4) with horizontal with (correct\$4 COMPENSAT\$4) same (automobile vehicle car) same road	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/04 09:55
S70	781	(swing rotation moving move\$4) with horizontal with (correct\$4 COMPENSAT\$4) same (automobile vehicle car)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/04 09:55
S69	7746	(swing rotation moving move\$4) with horizontal with (correct\$4 COMPENSAT\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/04 09:54

S68	8	(swing rotation moving move\$4) with road with camera with (automobile vehicle car) with (correct\$4 COMPENSAT\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/04 09:48
S67	3	horizontal near3 (direction translation) with (swing near2 compensat\$4 correct\$4) with image with road	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:45
S66	1006	S64 and S65	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:44
S65	5225495	@ad< "20050216"	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:44
S64	1830	horizontal near3 (direction translation) with (swing near2 compensat\$4 correct\$4) with image	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:44
S63	6044	horizontal near3 (direction translation) with (swing near2 compensat\$4 correct\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:44
S62	2	horizontal near3 (direction translation) with (swing near2 compensat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:43
S61	2334	horizontal near3 (direction translation) with swing	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:43
S60	6267	horizontal with (direction translation) with swing	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:43
S59	10	(("20060044403"   "5099323"   "5563652"   "5748231"   "5867213"   "5909242"   "5959666"   "7292270"   "7502050").PN. OR ("7623153").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2011/10/03 16:24
S58	5	(("5648815" or ("5909242") or ("7623153") or ("7633525") or ("5973733")).PN.	USPAT; USOCR	OR	OFF	2011/10/03 15:50
S57	3	(("5648815909242") or ("7623153") or ("7633525") or ("5973733")).PN.	USPAT; USOCR	OR	OFF	2011/10/03 15:43

## EAST Search History (Interference)

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